INDEX TO VOLUME 90, 1996

A

About Our Authors/Nos auteurs, Suzanne E. Moreau, 57, 94, 158, 231, 339

Are Globular Clusters Gravitational Mirages (*Questions and Answers / Questions et réponses*), 233

Asteroids with Canadian Connections: (5132) Maynard = 1990ME, (3806) Tremaine = 1981 EW32, and (6115) Martinduncan = 1984 SR2 (*Notes*), 237

Award Presentations at the 1996 General Assembly (David Lane, Chant Medal; Raymond R. Thompson, Chilton Prize; Sydney G. Lee, Service Award; Alphonse Tardif, Service Award; Robert Venor, Service Award) (*Notes*), 347

B

Bellemare, Pierre M., Meteorite Sparks a Cult, 287

Broughton, Peter, James Craig Watson (1838–1880), 74

Burke-Gaffneys, The (*Notes*), 345

C

Canada-France-Hawaii Telescope and Gemini, The (*Notes*), 97

Comet Hyakutake Views (*Notes*), 169

Comet P/1996 AI (Jedicke) (*Notes*), 102

Congratulations to Clyde Tombaugh and Anne B. Underhill; Réal Manseau and the Okanagan Centre (*Notes*), 171, 238

Correspondence / Correspondance, 95, 159, 341

Craine, Eric, GNAT: A Global Network of Small Telescopes as a Resource for Astronomical Research and Education, (with David L. Crawford), 224

Crawford, David L., GNAT: A Global Network of Small Telescopes as a Resource for Astronomical Research and Education, (with Eric Craine), 224

Crowe, Richard A., Extracts From the Diaries of the University of Toronto Southern Observatory IV. Pot-Pourri, (with J. Donald Fernie, Barry F. Madore, Max Faundez-Abans, Mart de Groot, Robert F. Garrison and Jaymie M. Matthews), 270

D

de Groot, Mart, Extracts From the Diaries of the University of Toronto Southern Observatory IV. Pot-Pourri, (with J. Donald Fernie, Barry F. Madore, Max Faundez-Abans; Richard A. Crowe, Robert F. Garrison and Jaymie M. Matthews), 270

Distance to the Supernova Remnant Cassiopeia A, The (*Notes*), 236

Dolores Claiborne's Eclipse (*Notes*), 235

E

Education Notes / Rubriques pédagogiques, 61, 354

Errata (*Notes*), 167

Excerpts From Simon Newcomb's Diary of 1860, J. E. Kennedy and S. D. Hanson, 292

Extracts From the Diaries of the University of Toronto Southern Observatory. IV. Pot-Pourri, J. Donald Fernie, Barry F. Madore, Max Faundez-Abans, Mart de Groot, Richard A Crowe, Robert F. Garrison and Jaymie M. Matthews, 270

F

Faundez-Abans, Max, Extracts From the Diaries of the University of Toronto Southern Observatory IV. Pot-Pourri, (with J. Donald Fernie, Barry F. Madore, Mart de Groot; Richard A. Crowe, Robert F. Garrison and Jaymie M. Matthews), 270

Fernie, J. Donald, Extracts From the Diaries of the University of Toronto Southern Observatory IV. Pot-Pourri, (with Barry F. Madore, Max Faundez-Abans, Mart de Groot; Richard A. Crowe, Robert F. Garrison and Jaymie M. Matthews), 270

For The Information Of Our Readers and Subscribers, David G. Turner, 243

G

Garrison, Robert F., Extracts From the Diaries of the University of Toronto Southern Observatory IV. Pot-Pourri, (with J. Donald Fernie, Barry F. Madore, Max Faundez-Abans, Mart de Groot; Richard A. Crowe, and Jaymie M. Matthews), 270

Good News on the Planetarium Front (*Notes*), 58

Great Debate, 1996 Version, The (*Notes*), 97

Growing Kuiper Belt, The (*Notes*), 346

H

Hanson, S. D., Excerpts From Simon Newcomb's Diary of 1860, (with J. E. Kennedy), 292

Harris, William E., Extracts From the Diaries of the University of Toronto Southern Observatory I. The Old Days, 7

Hatt, Jennifer, Detecting the Galactic Centre at 70 cm (*Education Notes/Rubriques pédagogiques*) (with William Lonc), 61

HD 23642 Found to be an Eclipsing Binary (*Notes*), 58

I

In Passing: Miriam Burland (1902–1996); Richard Tanner (1912–1996); Mary W. Grey (1927–1996); Victor A. Ambartsumian (1908–1996) (*Notes*), 171, 238, 351

J

Jedrzjewski, Robert, Extracts From the Diaries of the University of Toronto Southern Observatory II. The Night of the Supernova, (with Barry F. Madore and Jaymie M, Matthews), 69

K

Kamper, Karl W., Polaris Today, 140

Kennedy, J. E., Excerpts From Simon Newcomb's Diary of 1860, (with S. D. Hanson), 292

L

Leahy, Denis A., EINSTEIN Spectral and Imaging Observations of the Supernova Remnant MSH 14–63, 128

Lepock, James R., Astrophysical and Biological Constraints on Radiopanspermia, (with Jeff Secker and Paul S. Wesson), 184

Levy, David H., Comet Shoemaker-Levy 9 and Jupiter, 42

Lonc, William, Detecting the Galactic Centre at 70 cm (*Education Notes / Rubriques pédagogiques*), (with Jennifer Hatt), 61

M

Madore, Barry F., Extracts From the Diaries of the University of Toronto Southern Observatory; II. The Night of the Supernova, (with Robert Jedrzejewski and Jaymie M, Matthews); IV. Pot-Pourri, (with J. Donald Fernie, Max Faundez-Abans; Mart de Groot; Richard A. Crowe, Robert F. Garrison and Jaymie M. Matthews), 69, 270

Matthews, Jaymie M., Extracts From the Diaries of the University of Toronto Southern Observatory; II.The Night of the Supernova, (with Barry F. Madore and Robert Jedrzjewski); III. Our Lady of Tilden and Other Tales ; IV. Pot-Pourri, (with J. Donald Fernie, Barry F. Madore, Max Faundez-Abans; Mart de Groot; Richard A. Crowe and Robert F. Garrison), 69, 115, 270

Meteorite Sparks a Cult, Pierre M. Bellemare, 287

Missing Abstracts (*Notes*), 345

Moreau, Suzanne E., About Our Authors / Nos auteurs, 57, 94, 158, 231, 339

N

News About Our Honorary Members (*Notes*), 59, 101

Notes, 58, 97, 167, 235, 345

P

Paper Titles and Abstracts from the 1996 CASCA Annual Meeting, 306

Planetary Nebulae: Their Use as a Tool to Probe the Evolution of Galaxies, Michael G. Richer, 246

R

Rao, Joe, Conjunctions of a Totally-Eclipsed Moon With Bright Stars and Planets, 216
Reed, B. Cameron, A Simple Formula for Calculating Stellar Rise Times and Azimuth Angles (*Education Notes / Rubriques pédagogiques*), 354
Remembering Marie Fidler (*Notes*), 98
Review of Publications / Critiques d'ouvrages
Dickinson, Terence, Other Worlds: A Beginner's Guide to Planets and Moons, *Elizabeth E. Roettger*, 173
Heidman, Jean, Extraterrestrial Intelligence, *Alan Tough*, 140
Lindstrom, Elizabeth E., Odyssey, *Kirsten Vanstone*, 109
Petersen, Carolyn Collins and Brandt, John C., Hubble Vision: Astronomy With The Hubble Space Telescope, *Douglas P. Hube*, 362
Rees, Martin, Perspectives in Astrophysical Cosmology, *Chris Pritchet*, 108
Rogers, John H., The Giant Planet Jupiter, *Richard W. Schmude, Jr*, 363
Sheehan, William, The Immortal Fire Within, *Roy Bishop*, 105
Smith, Horace A.. RR Lyrae Stars, *Christine Clement*, 174
Smith, Robert C., Observational Astrophysics, *Andrew Layden*, 107
Steel, Duncan, Rogue Asteroids and Doomsday Comets, *Bob Hawkes*, 240
Taton, René and Wilson, Curtis, Planetary Astronomy From the Renaissance to the Rise of Astrophysics Part B: The Eighteenth and Nineteenth Centuries, edited by, *Martin Connors*, 365
Richer, Michael G., Planetary Nebulae: Their Use as a Tool to Probe the Evolution of Galaxies, 246

S

Schmude, Richard W., Jr., Observations of Mars in 1994–1995, 193
Secker, Jeff, Astrophysical and Biological Constraints on Radiopanspermia, (with Paul S. Wesson and James R. Lepock), 184
Seventy-Five Years Ago (*Notes*), Alan H. Batten, 60, 102, 171, 238, 352
Shoemaker, Carolyn S., Twelve Years on the Palomar 18–Inch Schmidt, 18
Simon Newcomb Award Presented at November Council Meeting (*Notes*), 100
Supernova In NGC 1614 (*Notes*), 167

T

Thompson, Raymond R., Further Observations of HR 4483, A Small-Amplitude Red Variable Star, 206
Turner, David G., Sunrises and Sunsets, Commentary, The Progenitors of Classical Cepheid Variables, In This Issue, For the Information of Our Readers and Subscribers, Twenty-Seventh Meeting of the Canadian Astronomical Society Held in Kingston, June 1–5, 1996, 1, 67, 82, 113, 177, 243, 304
Twenty-Seventh Meeting of the Canadian Astronomical Society Held in Kingston, June 1–5, 1996, David G. Turner, 304

U

Update on P Cygni and its Cluster (*Notes*), 58

W

Wesson, Paul S., Astrophysical and Biological Constraints on Radiopanspermia, (with Jeff Secker and James R. Lepock), 184
What Use Are Old Diskettes? (*Notes*), 235